

Form PTO-1449

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1794-0148PAPPLICATION NO.  
10/058,337

**INFORMATION DISCLOSURE CITATION  
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(Use several sheets if necessary)

APPLICANT  
Kanna AOKI et al.FILING DATE  
January 30, 2002

GROUP

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
						YES	NO

**OTHER DOCUMENTS**

(Include Name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.

	S.Y. Lin et al., "A three-dimensional photonic crystal operating at infrared wavelengths" Nature, Vol 394, pages 251-253, July 16, 1998.
	J.G. Fleming et al. "Three-dimensional photonic crystal with a stop band from 1.35 to 1.95 $\mu\text{m}$ " OPTICS LETTERS, Vol. 24, No. 1, pages 49-51, January 1, 1999
	S.Y. Lin et al., "PHYSICAL REVIEW B," Third Series, Vol. 59, No. 24, R15 579 - R15 582, June 15, 1999 II
	C.C. Cheng et al., "Fabrication of photonic band-gap crystals", J. Vac. Sci.-Technol. B, Vol. 13(6), pages 2696-2700, Nov/Dec 1995
	S. Kawakami, "Fabrication of submicrometre 3D periodic structures composed of Si/SiO <sub>2</sub> ", ELECTRONICS LETTERS, Vol. 33, No. 14, July 3, 1997
	N. Yamamoto et al., "Development of One Period of a Three-Dimensional Photonic Crystal in the 5-10 $\mu\text{m}$ Wavelength Region by Wafer Fusion and Laser Beam Diffraction Pattern Observation Techniques" Jpn. J. Appl. Phys., Vol. 37, pages L1052-L1054, September 15, 1998

EXAMINER

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1794-0148P

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